YOUNG SCHOOL - ELLICOTT CITY DESIGN PHILOSOPHY

- The Young School is a childcare facility that works with children from infants to pre-k ages. This project will be a 12,500 square foot single story education classified building.
- The site was designed to respect and retain the natural stream located on the west side of the site. The building and grades were specifically engineered to accommodate the challenging grades and the environmental areas. The site development plan promotes access to the proposed bioretention and environmental features as an outdoor classroom for the children.
- The site is designed to be accessible from the adjacent public sidewalk. There is a defined walkway from Bethany Lane to the building entrance. Ultimately it is anticipated that Howard County will provide sidewalk adjacent to Bethany Lane and Route 40 increasing the walkability to the site. Street trees and other landscaping is proposed along the Bethany Lane frontage.
- The building is designed to incorporate the brand identity of Young School while holding similar massing and site offsets as the neighboring buildings. This new Young School Daycare center will bring a warmth that comes with their childcare facilities to the community, while providing potential clients to the adjacent businesses. The design of the tower on the corner plays off the tower of the adjacent Race Pace design, these towers will hold together the shared parking and designate entry. While we are not actively chasing LEED, sustainable practices have been incorporated as apart of the design process.



YOUNG SCHOOL|ELLICOTT CITY - PROJECT NARRATIVE









YOUNG SCHOOL|ELLICOTT CITY - EXISTING SITE PHOTOS



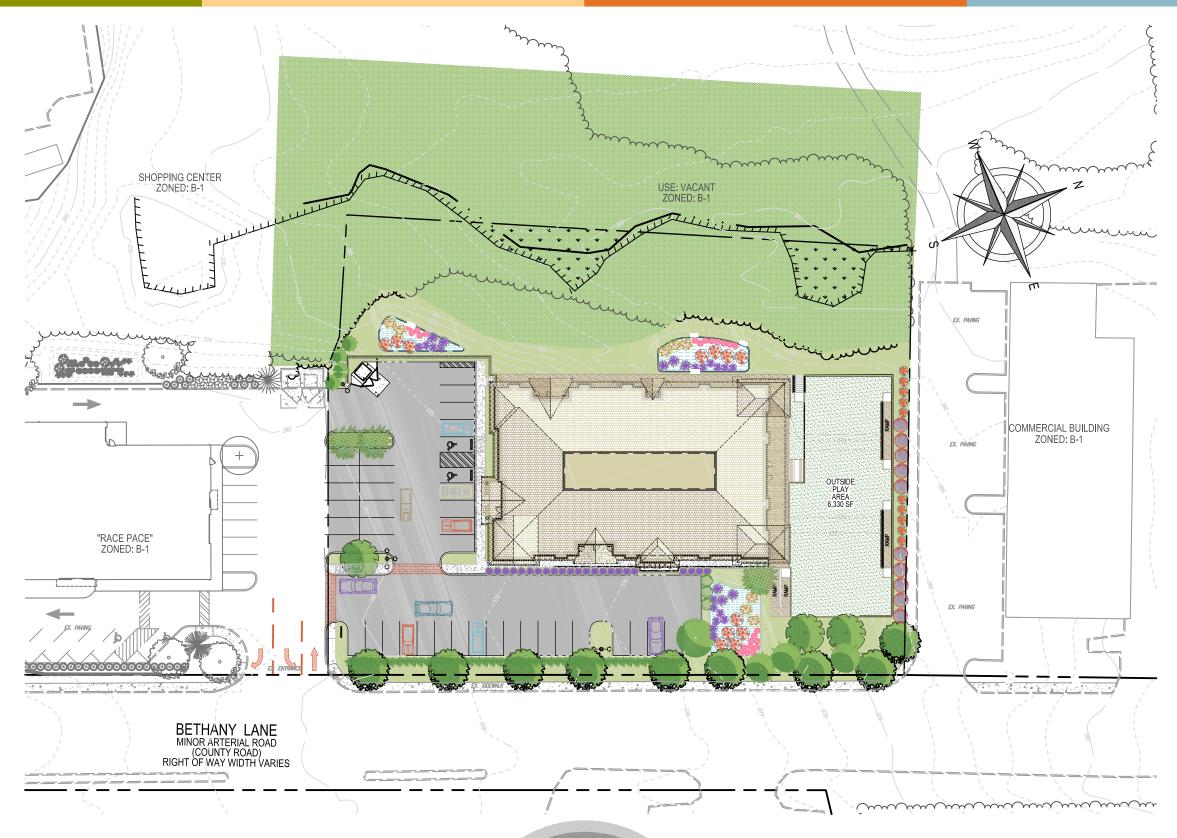
YOUNG SCHOOL E.C. 16171

04/06/2017









YOUNG SCHOOL|ELLICOTT CITY - SITE PLAN IN CONTEXT

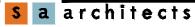


Young School

YOUNG SCHOOL E.C. 16171 1:50 SCALE 04/06/2017



H AMMON HEISLER SACHS





YOUNG SCHOOL|ELLICOTT CITY - PROJECT SITE PLAN



Young School

YOUNG SCHOOL E.C. 16171

1:30 SCALE 04/06/2017









DECORATIVE FENCING



DUMPSTER ENCLOSURE



ZELCOVA



HERITAGE BIRCH



PIN OAK



LEYLAND CYPRESS



PARKING POLE LIGHTING



RETAINING WALL SYSTEM





ARROWWOOD VIBURNUM



OKAME FLOWERING CHERRY

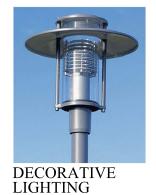




ILEX GLABRA



GREEN VELVET BOXWOOD





TYPICAL MICRO-BIORETENTION

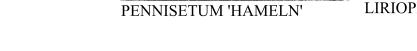


LIRIOPE



PANICUM PRAIRIE **FIRE**





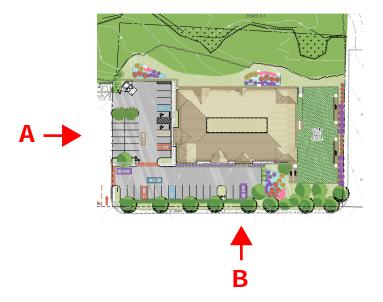
YOUNG SCHOOL|ELLICOTT CITY - IMAGE BOARD

ROBERT H. VOGEL ENGINEERING, INC. 8407 Main Street Tel: 410.461.7666 ELLICOTT CITY, MD 21043 FAX: 410.461.8961



04/06/2017





VIEW A - ENTRANCE SIDE



VIEW B - STREET SIDE



MASSING STUDY WITH ADJACENT RACE PACE BUILDING: 1/32" = 1'-0"

YOUNG SCHOOL|ELLICOTT CITY - BUILDING ELEVATIONS



YOUNG SCHOOL E.C. 16171

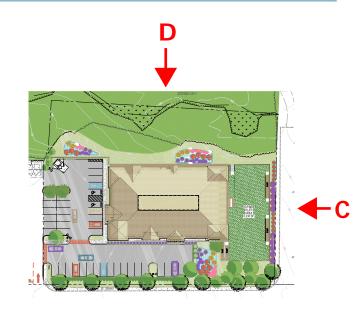
Scale: 1/16" = 1'-0" 04/06/2017











VIEW C - PLAYGROUND SIDE



VIEW D - WOODS SIDE

YOUNG SCHOOL|ELLICOTT CITY - BUILDING ELEVATIONS



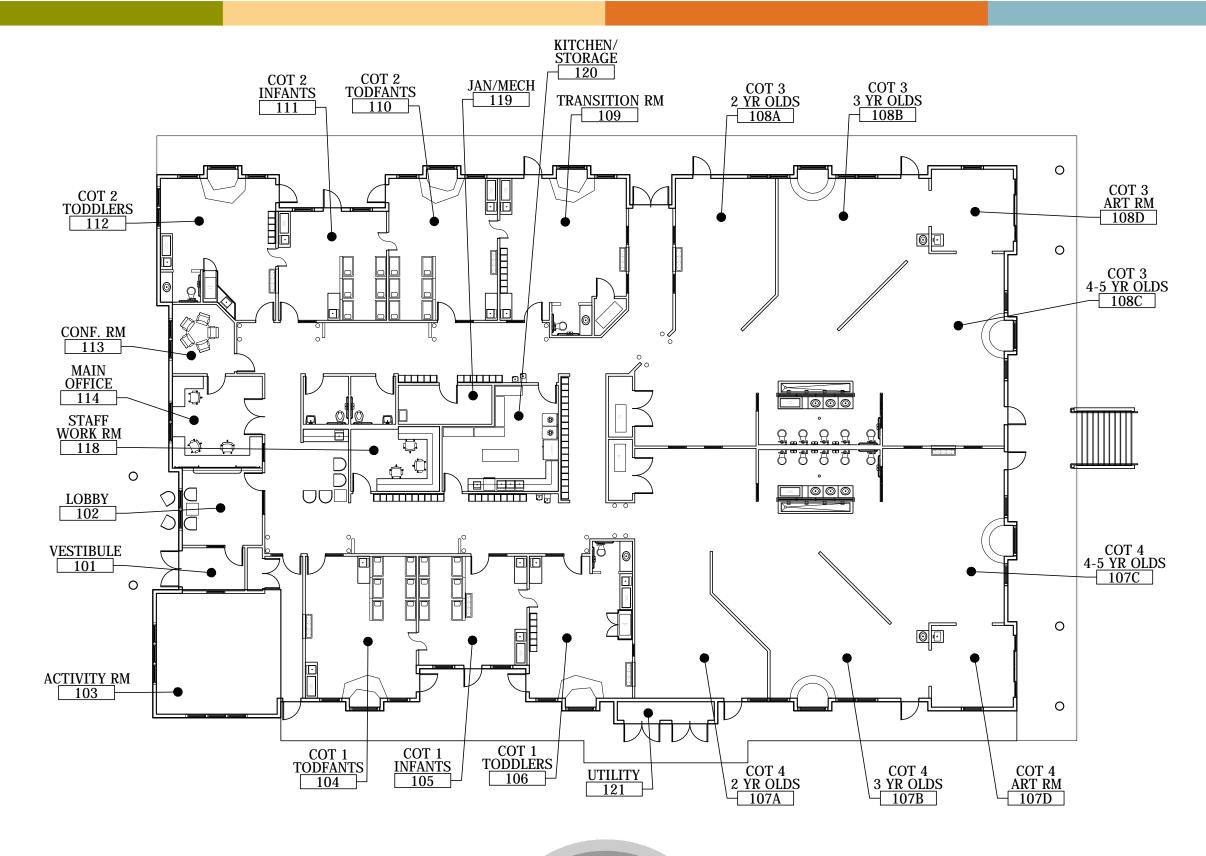
YOUNG SCHOOL E.C. 16171

Scale: 1/16" = 1'-0" 04/06/2017



H AMMON HEISLER SACHS

S a architects
One North Charles Street - Mezzanine 1



YOUNG SCHOOL ELLICOTT CITY - BUILDING FLOOR PLAN

Young School

YOUNG SCHOOL E.C. 16171 Scale: 1/16" = 1'-0" 04/06/2017











YOUNG SCHOOL - MEADOW CREEK CASE STUDY OF YOUNG SCHOOL DESIGN STANDARDS

BUILDING MATERIALS

SHINGLE ROOFING

TRIM BOARDS

VINYL SIDING

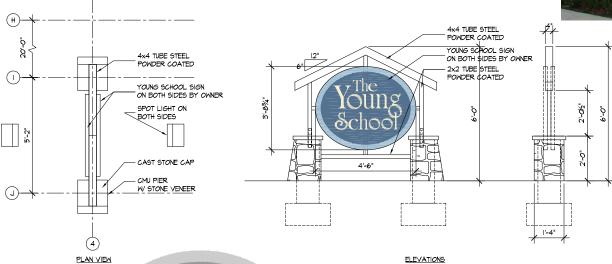
ALUMINUM STOREFRONT WINDOWS AND DOORS

STONE CAP

STONE VENEER



SITE SIGNAGE



YOUNG SCHOOL|ELLICOTT CITY - BRAND STANDARDS

Young School

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04/06/2017





